

F 1040 – AWSA wellfield

Well F 1040 “AWSA 13” in the AWSA wellfield has a fit linear trend of $-26 \mu\text{S}/\text{cm}/\text{yr}$ ($R^2=0.37$). The EC peaked in the mid-1980's, and decreased by about one-half by 1990. EC was relatively stable until increases in the last 3 data points, the last one in 2006. More recent data would clarify the current trend. The frequency of sampling decreased substantially after 2000, and this lack of data makes the trend after 2000 uncertain.

